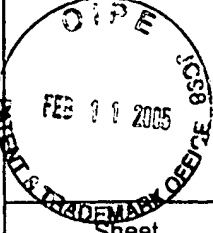

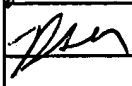



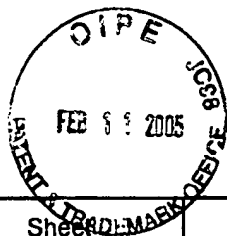
INFORMATION DISCLOSURE STATEMENT BY APPLICANT 				<i>Complete if Known</i>	
				Application Number	10/674,586
				Filing Date	September 29, 2003
				First Named Inventor	Yu Zong CHEN
				Group Art Unit	1631
				Examiner Name	Channing Mahatan
Confirmation No.				5407	
Sheet	1	of	2	Attorney Docket Number	3240-102

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T ⁶
		Office ³ Code	Number ⁴	Kind ⁵ (if known)			
	AA	JP	2000-163398		Sony Corp. (with English-language abstract)	06-16-2000	Ab
	AB	WO	02/08839	A1	Unilever PLC	01-31-2002	
Examiner Signature					Date Considered	3/8/06	

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT



Complete if Known

Application Number	10/674,586
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Sheet 1 of 2

2

of

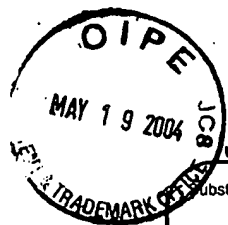
2

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
<i>Zu</i>	AC	FUSSENEGGER, Martin et al., "A mathematical model of caspase function in apoptosis," <i>Nature Biotechnology</i> , July 2000, pp. 768-774, vol. 18, no. 7.	
Examiner Signature	<i>Channing Mahatan</i>		Date Considered 3/8/06

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		Application Number	10/674,586
		Filing Date	29 September 2003
		First Named Inventor	Yu Zong Chen
		Art Unit	1631
		Examiner Name	Unknown
Sheet 1	of 1	Attorney Docket Number	069354.0103

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	A.	DUAN and KOLLMAN, "Pathways to a protein folding intermediate observed in a 1-microsecond simulation in aqueous solution", Science, 282:740-744, 1998	
	B.	CORNELL et al., "A second generation force field for simulation of proteins, nucleic acids and organic molecules", J. Am. Chem. Soc., 117:5179-5197, 1995	
	C.	BROOKS et. al., "CHARMM: A program for macromolecular energy, minimization and dynamics calculations", J. Comp. Chem., 4:187-217, 1983	
	D.	MAYR et al., "Kinetic analysis of the unfolding and refolding of ribonuclease T1 by a stopped-flow double-mixing technique", Biochemistry, 35:5550-5561, 1996	
	E.	SOBHY and BURMAN, "The transition from solitons to chaos in the solution of the logistic equation", Int. J. Bifurcation Chaos, 10:2823-2829, 2000	
	F.	SUMMERS M.K., "The analog computer as an aid to the teaching elementary quantum mechanics", Phys. Educ., 13:22-27, 1996	

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